

FIG. 1

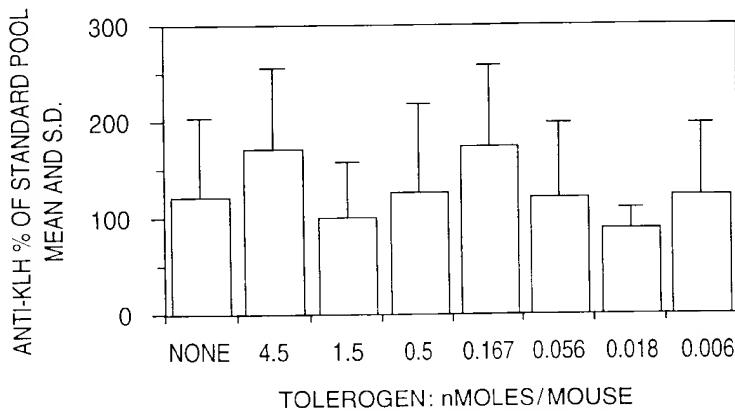


FIG. 2

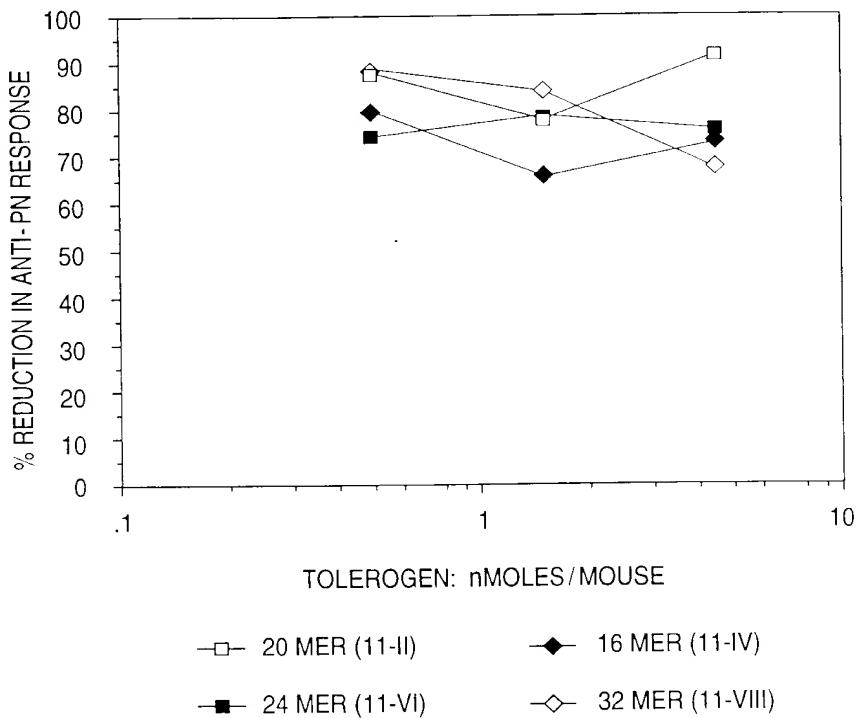


FIG. 3

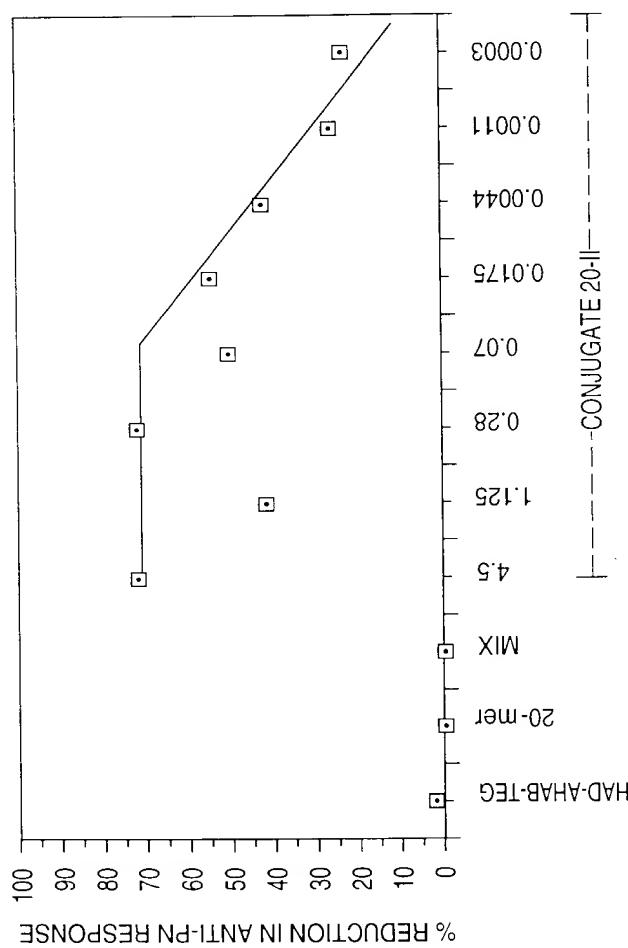


FIG. 4

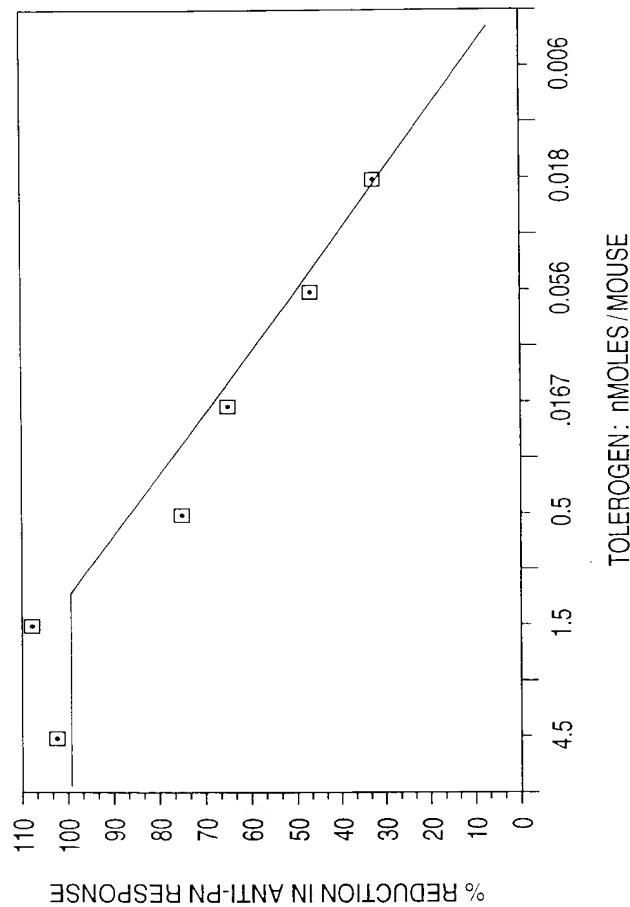
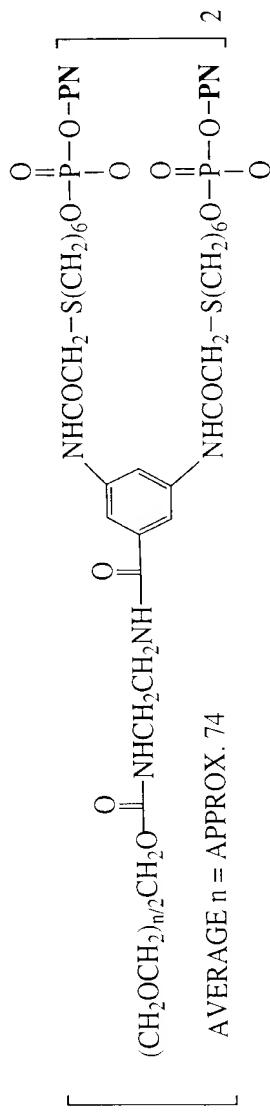
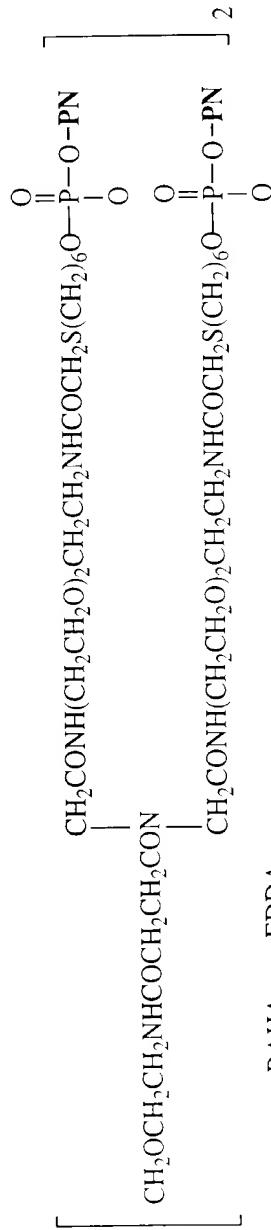


FIG. 5



AVERAGE $\eta = \text{APPROX.} 74$



EDDA

$$111 \quad \text{DVI} = (CA)$$

$$PN \equiv (\mathbb{C}A)^{10}$$

$$PN \equiv (CA)^{10} \cdot (TG)^{10}$$

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11-IV, PN = (CA)g.(TG)g

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$$P_N = (CA)^{12} \cdot (1G)^{12}$$

FIG. 6A

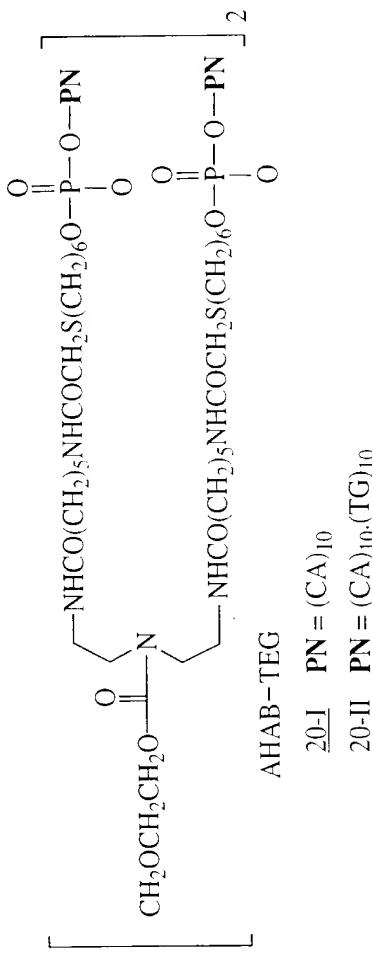
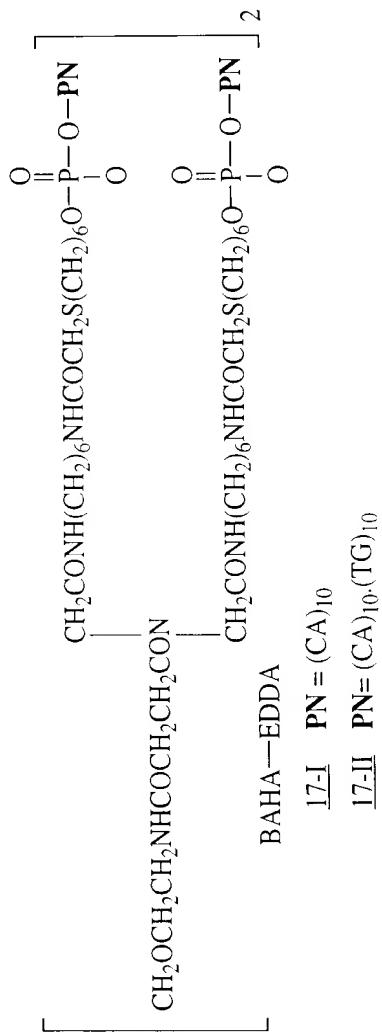


FIG. 6B

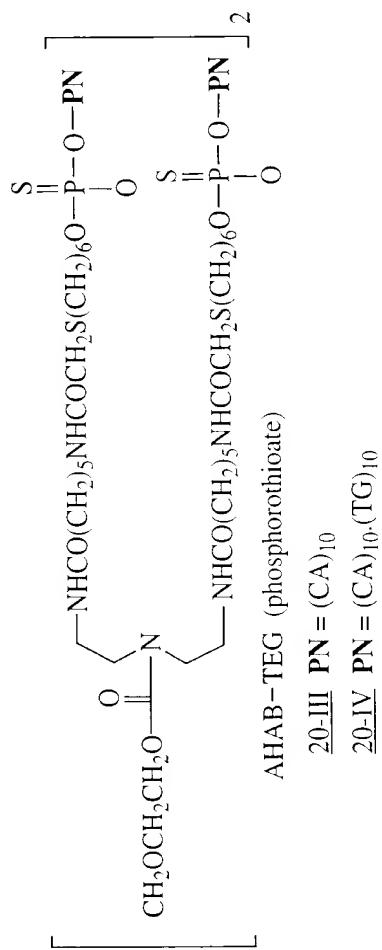


FIG. 6C

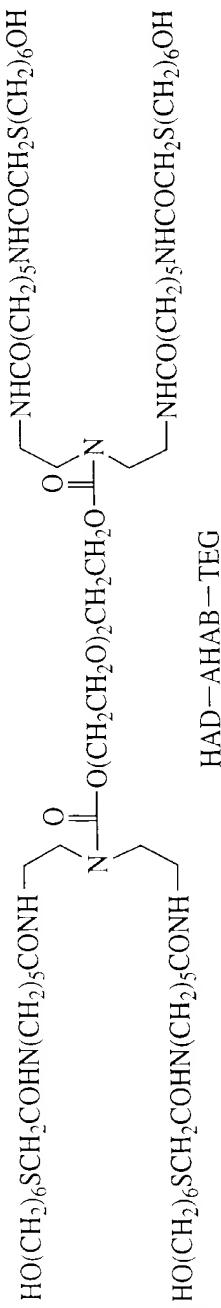


FIG. 7

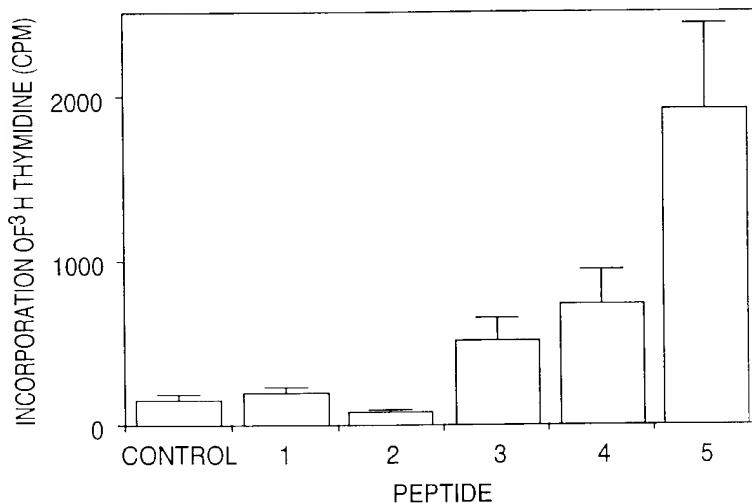


FIG. 8

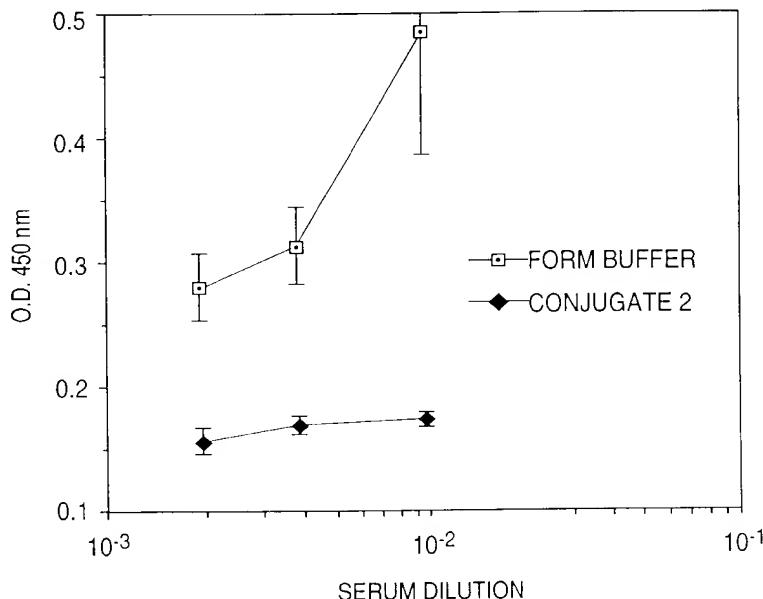


FIG. 9

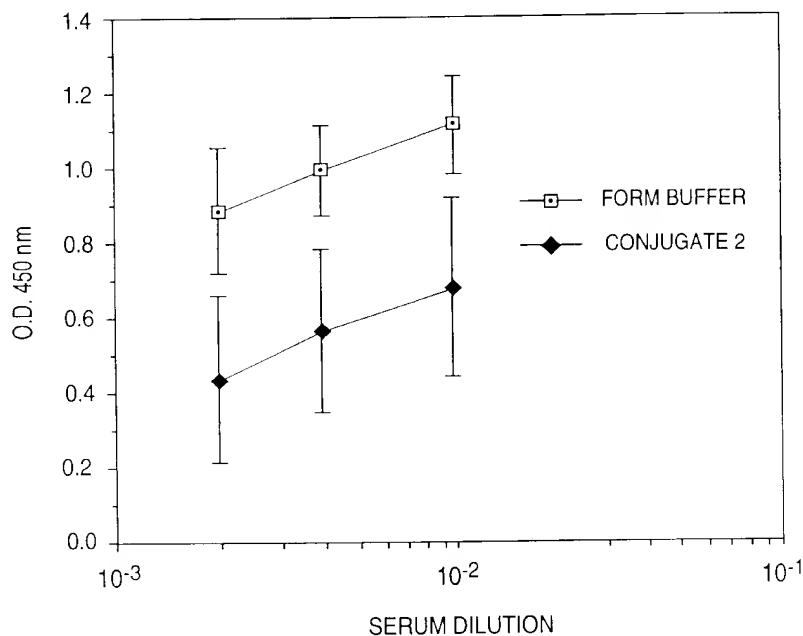


FIG. 10

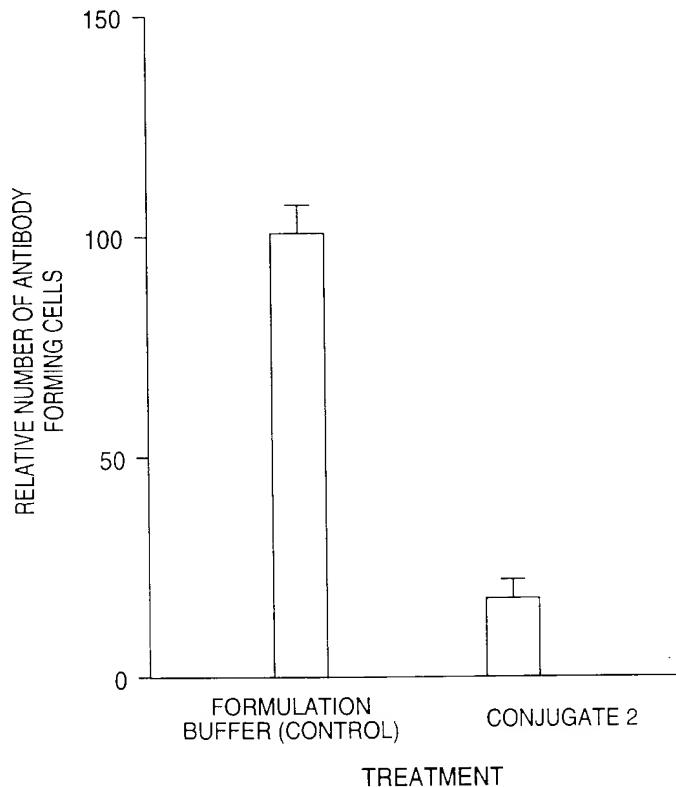


FIG. 11

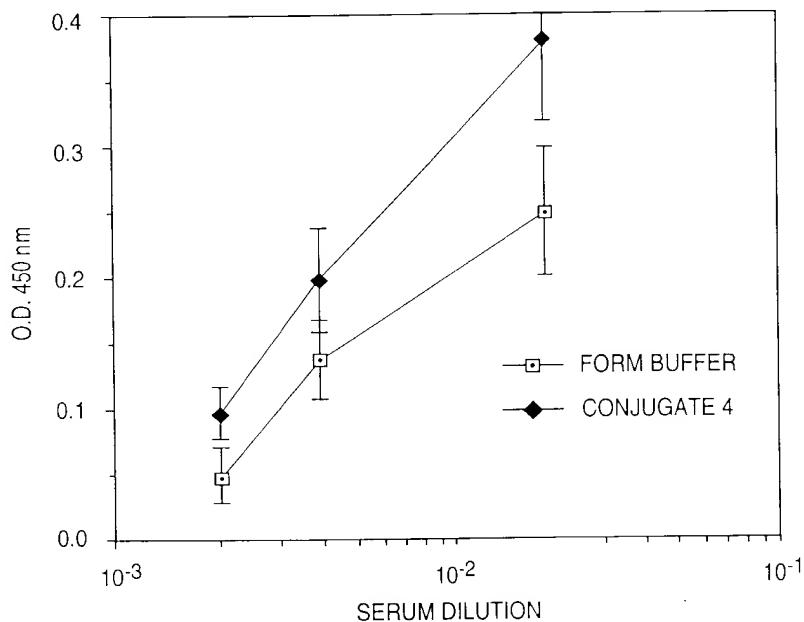


FIG. 12



MELITTIN CONJUGATE #1, R = H₂N-Cys-Trp-Ile-Lys-Arg-Lys-Arg-Gln-Gln-Gly-CO₂H

AVERAGE n = APPROX. 74



MELITTIN CONJUGATE #2, R = H₂N-Cys-Trp-Ile-Lys-Arg-Lys-Gln-Gln-Gly-CO₂H

MELITTIN CONJUGATE #3, R = H₂N-Trp-Ile-Lys-Arg-Lys-Gln-Gln-Lys-Cys-Gly-CO₂H

MELITTIN CONJUGATE #4, R = H₂N-Cys-Ile-Ser-Trp-Ile-Lys-Arg-Lys-Arg-Gln-Gln-Gly-CO₂H

MELITTIN CONJUGATE #5, R = (H₂N-Trp-Ile-Lys-Arg-Lys-Gln-Gln)₂-Lys-Cys-Gly-CO₂H

MELITTIN PEPTIDES ATTACHED THROUGH SULFUR ATOM ON ADDED CYSTEINE,
AVERAGE N = APPROX. 74

FIG. 13

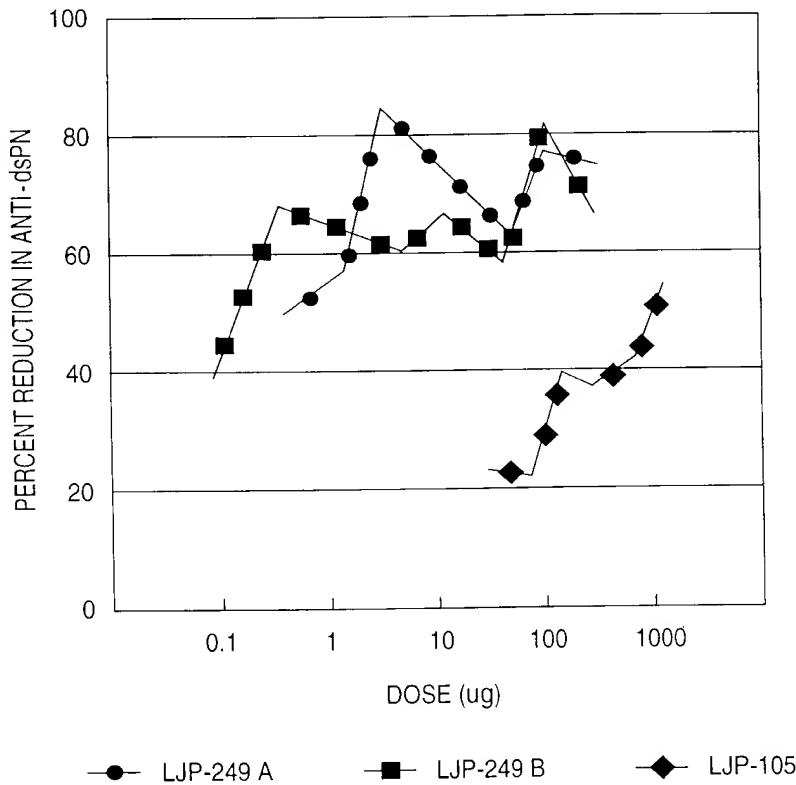


FIG. 14

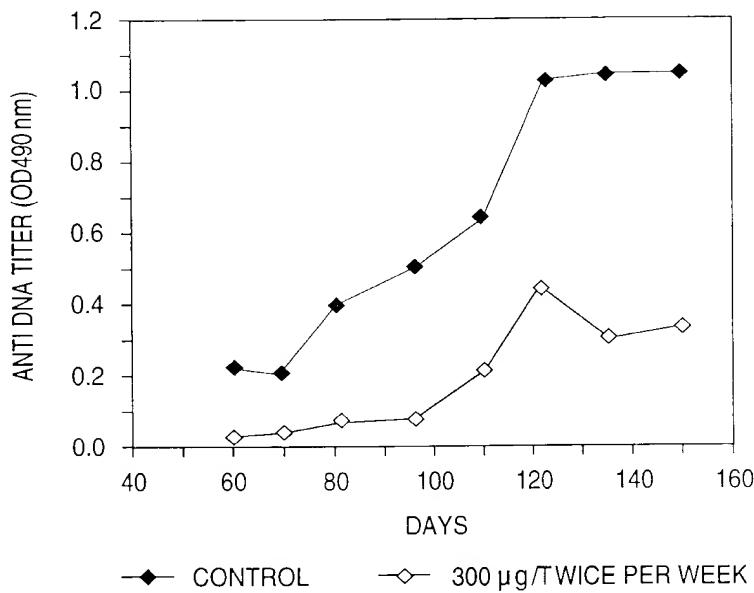


FIG. 15